

**IN THE CLAIMS:**

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND claims 1, 10, 20 and 21 in accordance with the following:

1. (Currently Amended) A bread maker including a heating system and a kneading system, comprising:

a main body having an oven compartment;

an oven including a rear part and at least one side part accommodated in the oven compartment of the main body;

a plurality of spacing parts provided between the main body and the oven to form a space between the main body and the oven and used to combine the main body and the oven, each of the spacing parts including at least one first protruding part protruding toward the main body to form a space, at least a first spacing part being provided between the rear part of the oven and the main body to secure the main body with the oven and at least a second spacing part being provided between the at least one side part of the oven and the main body to secure the main body with the oven; and

an insulation member interposed in the space, between the main body and at least the first protruding part of the spacing part,

wherein the kneading system kneads dough and the heating system generates heat in the oven to make bread from the dough, and

wherein the securing of the oven to the main body by the at least first and second spacing parts each including at least one protruding part decreases unnecessary movement of the bread maker during operation.

2. (Previously Presented) The bread maker according to claim 1, wherein the at least one first protruding part is formed with a first screw hole; and at least one first screw passes through the main body and is inserted into the first screw hole of the respective first protruding part.

3. (Original) The bread maker according to claim 1, wherein  
the spacing part protrudes towards the side part of the oven to form the space in which  
the insulation member is interposed,

at least one second protruding part formed with a second screw hole; and

at least one second screw passing through the main body and inserted into the second  
screw hole of the respective second protruding part.

4. (Original) The bread maker according to claim 2, wherein  
the spacing part protrudes towards the side part of the oven to form the space in which  
the insulation member is interposed;

at least one second protruding part formed with a second screw hole; and

at least one second screw passing through the main body and inserted into the second  
screw hole of the respective second protruding part.

5. (Previously Presented) The bread maker according to claim 1, wherein  
at least one first bracket formed with a first screw hole; and  
at least one first screw passing through the main body and inserted into the first screw  
hole of the respective first bracket.

6. (Previously Presented) The bread maker according to claim 1, wherein  
the spacing part protrudes towards the side part of the oven to form the space in which  
the insulation member is interposed,  
at least one bracket formed with a screw hole; and  
at least one screw passing through the main body and inserted into the screw hole of the  
bracket.

7. (Original) The bread maker according to claim 5, wherein  
the spacing part protrudes towards the side part of the oven to form the space in which  
the insulation member is interposed;

at least one second bracket formed with a second screw hole; and

at least one second screw passing through the main body and inserted into the second  
screw hole of the respective second bracket.

8. (Original) The bread maker according to claim 1, further comprising:

a frame forming an oven compartment of the main body;  
a frame cover to cover the outside of the frame; and  
a control panel to allow a user to control the bread maker and to view an operating state of the bread maker.

9. (Original) The bread maker according to claim 8, wherein a side of the spacing part is adjacent to the frame of the oven to form the space in which the insulation member is interposed.

10. (Currently Amended) The bread maker including a heating system and a kneading system, comprising:

an oven including a rear part and at least one side part;  
an oven compartment;  
a frame forming the oven compartment; and  
a plurality of spacing parts provided between the frame and the oven to combine the frame with the oven, and to form a predetermined space to interpose an insulation, each of the spacing parts including at least one first protruding part protruding toward the frame to form the space in which the insulation member is placed, at least a first spacing part being provided between the rear part of the oven and the frame to secure the frame with the oven and a second spacing part being provided between the at least one side part of the oven and the frame to secure the frame with the oven.

wherein the insulation is interposed between the frame and at least the first protruding part of the spacing part,

wherein the kneading system kneads dough and the heating system generates heat in the oven to make bread from the dough, and

wherein the securing of the oven to the frame by the at least first and second spacing parts each including at least one protruding part decreases unnecessary movement of the bread maker during operation.

11. (Cancelled)

12. (Previously Presented) The bread maker according to claim 10, wherein the at least one first protruding part is formed with a first screw hole; and at least one first screw passes through the main body and is inserted into the first screw hole of the respective first protruding

part.

13. (Original) The bread maker according to claim 8, wherein on the side part of the oven, the spacing part protrudes towards the frame to form a space in which the insulation member is placed.

14. (Original) The bread maker according to claim 13, the spacing part further comprising:

- at least one second protruding part formed with a second screw hole; and
- at least one second screw passing through the main body and inserted into the second screw hole of the respective second protruding part.

15. (Original) A bread maker according to claim 1, wherein the spacing part includes at least one first bracket formed with a first screw hole.

16. (Original) The bread maker according to claim 10, wherein the spacing protrudes towards the rear part of the oven to form the space in which the insulation member is interposed;

- at least one first bracket formed with a first screw hole; and
- at least one first screw passing through the main body and inserted into the first screw hole of the respective first protruding part.

17. (Original) The bread maker according to claim 16, wherein the spacing protrudes towards the side part of the oven to form the space in which the insulation member is interposed,

- at least one second bracket formed with a second screw hole; and
- at least one second screw passing through the main body and inserted into the second screw hole of the respective second protruding part.

18. (Previously Presented) The bread maker according to claim 10, the spacing part further comprising:

- at least one first bracket formed with a first screw hole; and
- at least one first screw passing through the main body and inserted into the first screw hole of the respective second protruding part.

19. (Original) The bread maker according to claim 18, the spacing part further comprising:

at least one second bracket formed with a second screw hole; and

at least one second screw passing through the main body and inserted into the second screw hole of the respective second protruding part.

20. (Currently Amended) A bread maker including an oven compartment, a heating system and a kneading system, comprising:

a frame to form the oven compartment; and

an oven including a rear part and at least one side part accommodated in the oven compartment, and separated by at least one space from the frame, each of the spaces being formed by a spacing part ~~protruding~~ including at least one first protruding part protruding toward the frame to form the space, at least a first spacing part being provided between the rear part of the oven and the frame to secure the frame with the oven and at least a second spacing part being provided between the at least one side part of the oven and the frame to secure the frame with the oven; and

an insulation provided between the frame and the oven which combines the frame with the oven, the insulation being interposed between the frame and at least the first protruding part of the spacing part,

wherein the kneading system kneads dough and the heating system generates heat in the oven to make bread from the dough, and

wherein the securing of the oven to the frame by the at least first and second spacing parts each including at least one protruding part decreases unnecessary movement of the bread maker during operation.

21. (Currently Amended) A bread maker including an oven compartment, a heating system, comprising:

a frame to form the oven compartment;

a kneading system including at least one kneading drum for kneading dough;

an oven including a rear part and at least one side part accommodated in the oven compartment, and separated by a space from the frame, the oven providing heat from the heating system to make bread from the dough;

a spacing part provided between the frame and the oven to form a space between the

frame and the oven, the spacing part including at least one first protruding part protruding toward the frame to form the space; and

an insulation provided between the frame and the oven in the space between the frame and the oven, which combines the frame with the oven, the insulation being interposed between the frame and at least the first protruding part of the spacing part.

a plurality of spacing parts provided between the frame and the oven to combine the frame with the oven, and to form a predetermined space to interpose an insulation, each of the spacing parts including at least one first protruding part protruding toward the frame to form the space in which the insulation member is placed, at least a first spacing part being provided between the rear part of the oven and the frame to secure the frame with the oven and at least a second spacing part being provided between the at least one side part of the oven and the frame to secure the frame with the oven.

wherein the securing of the oven to the frame by the at least first and second spacing parts each including at least one protruding part decreases unnecessary movement of the bread maker during operation.